



**Eco Dream Body Cream
(CPF 4549)**

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A skin care cream for all the family



Phase	Trade name / Supplier	INCI name	Wt.%
A	Water	Water	73.6
	CELLOSIZETM PCG -10 Hydroxyethyl Cellulose / Dow	Hydroxyethyl Cellulose	1.3
B	EcoSmoothTM Universal Fluid 1100 / Dow	Ethyl PG-Acetal Levulinate	6.0
	OLIVEM 1000/ Hallstar	Cetearyl Oliviate (and) Sorbitan Oliviate	4.0
	Lanette O/ BASF	Cetearyl Alcohol	1.0
C	Sesame Oil CRD FFL Organic SMP/ EarthOil	Sesamum Indicum (Sesame) Seed Oil	2.0
	Sweet Almond Oil CRD Organic/ EarthOil	Prunus Amygdalus Dulcis (Sweet Almond) Oil	2.0
	Shea Butter FFL REF Organic SMP/ EarthOil	Butyrospermum Parkii (Shea) Butter	4.0
	BIOCHEMICA Aloe Butter/ Hallstar	Cocos Nucifera (Coconut) Oil (and) Aloe Barbadensis Leaf Extract	4.0
D	Stearic Acid 90%/ AE& Connock	Stearic Acid	0,5
	TRIS AMINO ULTRA PC (sol. 30%)/ Angus	Tromethamine	Q.S.
	DL -alpha Tocopheryl Acetate/ DSM	Tocopheryl Acetate	0.4
E	Bright Touch E19E4513/ V. Mane Fils	Perfume	0.3
	Neolone PH 100 / DuPont	Phenoxyethanol	0.9

Procedure:

1. Disperse CELLOSIZETM PCG-10 into water under low agitation and heat phase A to 75°C.
2. Heat phase B ingredients together to 75°C under mixing until homogeneous.
3. Add phase C ingredients to phase B under mixing and heat until homogeneous.
4. Add phase BC to phase A under mixing and heat until homogeneous.
5. Cool down to 40 40°C.
6. Adjust pH to 6.5-7 with Tromethamine.
7. Add phase E ingredients to phase ABCD under mixing.

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